

Once selected, each will run when the ON/OFF levers are operated.

If using vacuum, the rear suction wand must be lowered, to do this simply turn the lowering handle anticlockwise 90 degrees, to raise the wand, turn the handle clockwise 90 degrees.

Treat the floor in overlapping strips, moving forward all the time, keeping the machine to a steady pace for even results.

When close to a corner, you may find that soiled water cannot be removed by the suction wand because it is inaccessible. When this occurs, disconnect the suction hose from the suction wand and set the auxiliary vacuum switch to ON and use the hose to remove the water.

When the soiled water receiving tank becomes full, the vacuum motor will race and the floor will remain wet. When this happens, switch everything OFF and isolate the power by removing the electrical isolator.

There are two options for emptying the tank. Either pull out the tank drainer tube, push the ball plug from its end and empty the contents into a suitable container. Replace the drainage tube with its ball plug securely fitted. There is a similar tube for emptying the clean water tank.

Or remove the receiving tank and tip the contents down a suitable drain. To do this, unclip the separator lid from the top of the receiving tank, then simply lift off the tank. Clean the filter basket then re-fit by reversing the removal instructions.

It is usual that when the receiving tank is full, the lower clean water tank will be empty. Re-fill as before.

EQUIPMENT CARE

Never push the equipment beyond its design limits. If it will not do what you want with reasonable ease and speed, assume you have the wrong tool for the job. Contact your local HSS Hire Shop for advice.

Keep the equipment clean - you will find this less of a chore if you clean it regularly, rather than wait until the end of the hire period.

When not in use, store the equipment with the tanks empty and the brush head raised, somewhere clean, dry, and safe from thieves. Protect this equipment from frost and freezing temperatures.

Use only brushes supplied by HSS Hire Shops. Anything else may damage the equipment and your floor.

FINISHING OFF

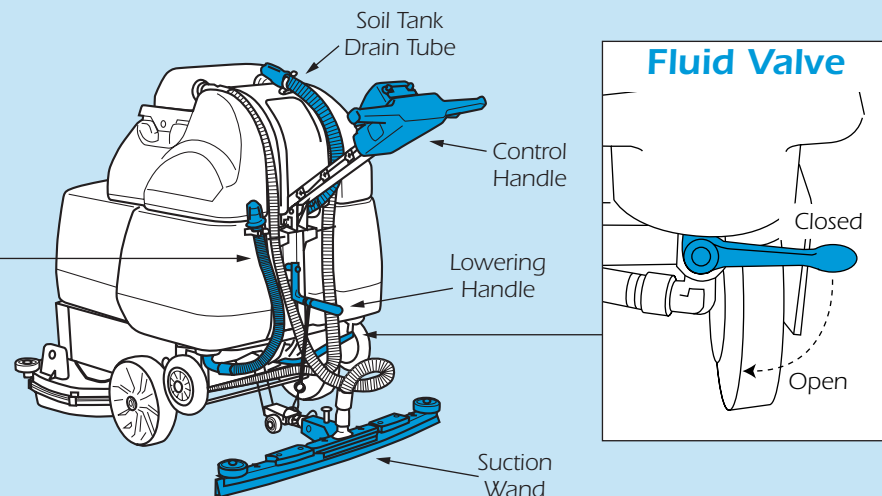
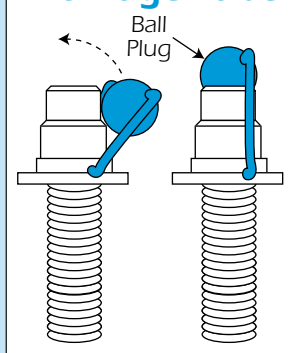
Switch OFF, close the fluid valve then unclip and remove the brushes.

Empty both the clean water tank and the soil tank. The clean water tank can be emptied via the tank drainer tube, see basic techniques for instruction.

Give the machine a thorough clean and neatly coil its flex ready for return to your local HSS Hire Shop.

Tanks and Tubes

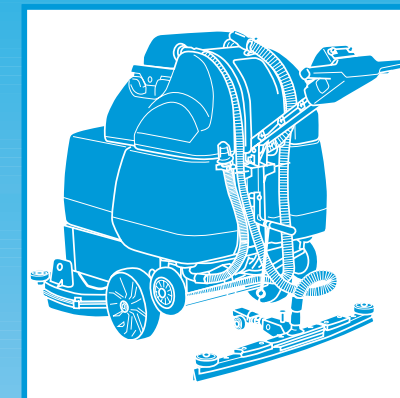
Drainage Tube



Water Tanks



HSS Hire Shops



Battery Scrubber/Dryer

A battery powered floor scrubber dryer.



...any comments?

If you have any suggestions to enable us to improve the information within this guide please fax your comments or write to the Product Manager at the address below
Fax: 020 8687 5001

©HSS Hire Service Group Plc 2003 No. 396/01

Group Office: 25 Willow Lane, Mitcham, Surrey CR4 4TS

Web Site: <http://www.hss.com>



Code 58623

GENERAL SAFETY

For advice on the safety and suitability of this equipment contact your local HSS Hire Shop.


There is a serious risk of personal injury if you do not follow all instructions laid down in this guide.


The hirer has a responsibility to ensure that all necessary risk assessments have been completed prior to the use of this equipment.


This equipment should only be used by an operator who has been deemed competent to do so by his/her employer.

This equipment should be used by an able bodied, competent adult who has read and understood these instructions. Anyone with either a temporary or permanent disability, should seek expert advice before using it.

Keep children, animals and bystanders away from the work area. Cordon off a NO GO area using either cones, barriers or tape, available for hire from your local HSS Hire Shop.

 Never use this equipment if you are ill, feeling tired, or under the influence of alcohol or drugs.

 Wear practical, protective clothing, gloves and footwear. Avoid loose garments and jewellery that could catch in moving parts, tie back long hair.

 This equipment is heavy (271kg dry), never attempt to lift it.

Always switch OFF the equipment when not in use, never leave the unit running and unattended.

Ensure the work area is well lit and ventilated, if in doubt, ask about lighting and ventilation equipment at your local HSS Hire Shop.

Make sure you know how to switch this machine OFF before you switch it ON in case you get into difficulty.

Make sure that everyone is warned of what you are doing.

Keep cleaning equipment and chemicals out of the reach of children and pets.

Never operate electric cleaning equipment or electric switches with wet hands.

Never use HSS Scrubber Dryers to remove asbestos and similarly dangerous dusts.

Check the condition of the equipment before use. If it shows signs of damage or excessive wear, return it to your local HSS Hire Shop.

COSHH information sheets are available from your local HSS Hire Shop.

ELECTRICAL SAFETY

The HSS Battery Scrubber Dryer is powered from 4 x 12V built in rechargeable batteries.

The built in battery charger requires a standard 230V 13amp power supply.

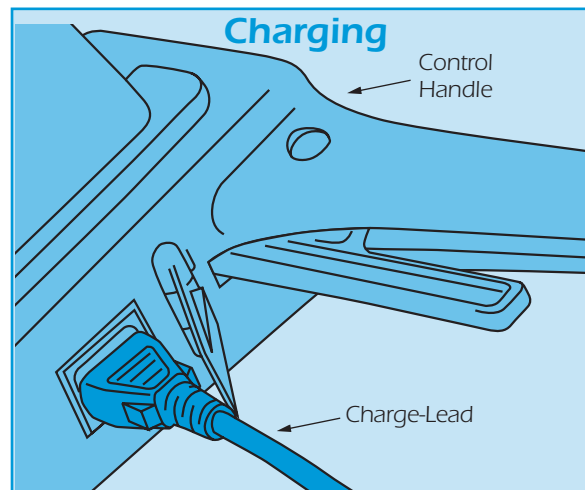
The batteries charge condition is indicated by battery condition lamps fitted to the control handle assembly.

Green	=	full charge.
Amber	=	half charge.
Red	=	charging required.

The unit should run continuously for approximately 3 hours on a full charge.

To recharge the batteries, plug the power supply lead into the socket on the left side of the control handle assembly. Plug the lead into the power supply and switch the supply ON.

Charging is fully automatic and will take up to 8 hours depending upon battery condition.



Once fully charged, switch OFF at the power supply and disconnect the power lead.

Please note that this machine cannot be operated when on charge.

If the charger fails, or if its power supply cable or plug becomes damaged, return it. Never try to repair it yourself.

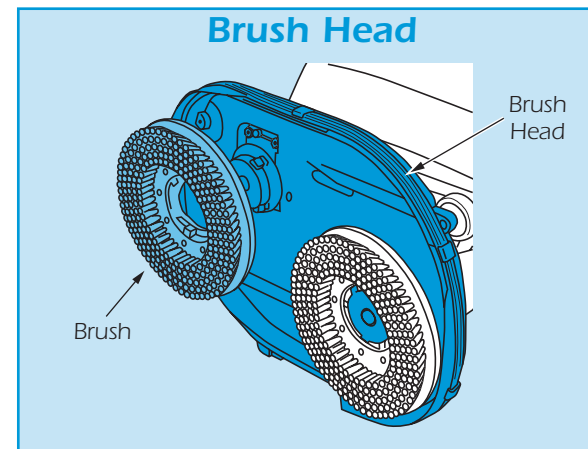
Keep cables out of harm's way, and clear of the work area. Extension leads should be fully unwound and loosely coiled, away from the equipment. Never run them through water, over sharp edges or where they could trip someone.

Keep the equipment dry, using electrical equipment in very damp or wet conditions can be dangerous.

To reduce the risk of electric shock, always use a suitable RCD (Residual Current-Operated Device) available from your local HSS Hire Shop. Or power the equipment from a mains circuit with a built in RCD.

GETTING STARTED

Clear the floor area of all obstacles, if this is impractical, the obstacles will have to be moved around as the work progresses.

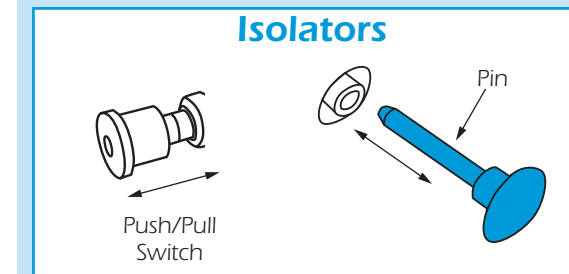


The brush head should be raised up and locked in position to aid transport, to do this push and lower the sliding bolt. Next tilt the brush head back until it locks in position.

Electrical Isolators

There are two isolators fitted to this machine, which stop the unit from operating.

The first is situated on the left side (as viewed from the operator's position) of the unit on the lower part of the chassis. This red headed pin can be completely removed so that the unit cannot be operated at all.



The second is on the opposite side and is a simple push / pull switch. Pull to isolate, push to reinstate.

For additional safety it is advisable to isolate this machine when filling, emptying or whenever you are making any adjustments to it. In addition, the unit can be charged with both isolators in use.

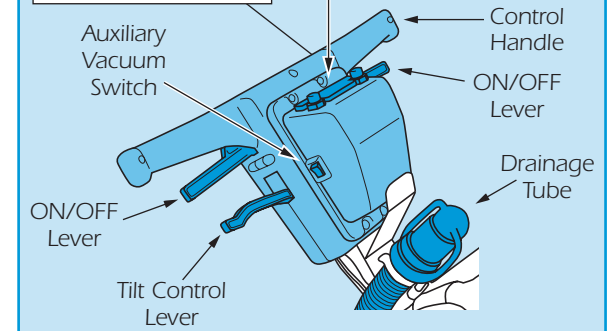
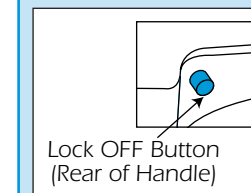
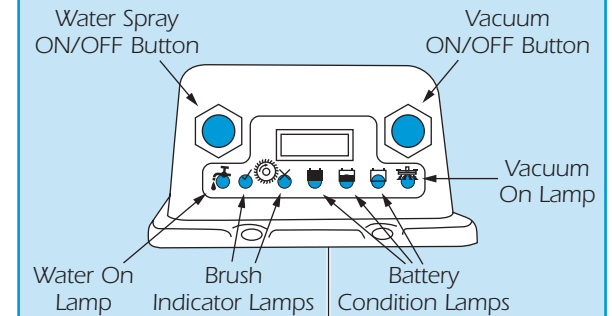
If not already attached, fit the brushes to the machine. Simply align the centre of each brush with a base drive and turn anti-clockwise 90 degrees.

Mix the detergent with clean, hand hot (max. 60 degrees) water, to produce a suitable cleaning solution.

Fill the lower clean water tank via the front filler cap, with the mixture, ensuring you DO NOT spill any over the machine.

BASIC TECHNIQUES

Control Handle



Open the fluid valve on the base of the clean water tank, this is not the main fluid control but must be opened and closed during or after use.

The brush heads should now be lowered, to do this raise then pull the sliding bolt. Next tilt the brush head forward until it is in the operating position.

Raise the tilt control lever to disengage the control handle lock. Lower the control handle to suit, then simply release the lever to lock in position.

The brushes will rotate when the ON/OFF levers are operated.

To operate, depress the lock off button with your thumb and squeeze in either of the ON/OFF levers.

Fluid delivery and vacuum operation are each individually selected by pressing the appropriate button on the control handle assembly.